

IN THE CLAIMS:

Listing of the claims:

Claims 1-12 (canceled)

13. (currently amended) A method of inhibiting cell proliferation in a cell comprising introducing a nucleic acid molecule encoding a SSeCKS polypeptide comprising a CY domain that is capable of binding cyclin D and preventing translocation of cyclin D into the nucleus.

14. (currently amended) The method of claim 13 wherein the nucleic acid molecule further encodes a cytoskeletal anchoring peptide wherein said peptide is linked to the encoded SSeCKS polypeptide.

15. (currently amended) A method of inhibiting cell proliferation in a cell comprising introducing a nucleic acid molecule encoding a SSeCKS polypeptide that has an increased affinity for cyclin D as compared to a wild type SSeCKS polypeptide.

Claims 16-20 (canceled)